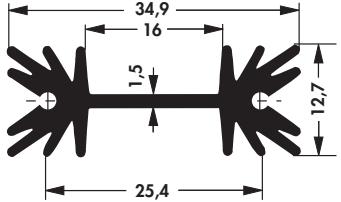


## Extruded heatsinks for PCB mounting

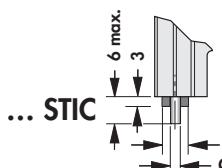
- for semiconductor clip-mounting
- special lengths and transistor drillings upon request
- **P** = raised retaining stud, **E** = mounting method





**... STC**

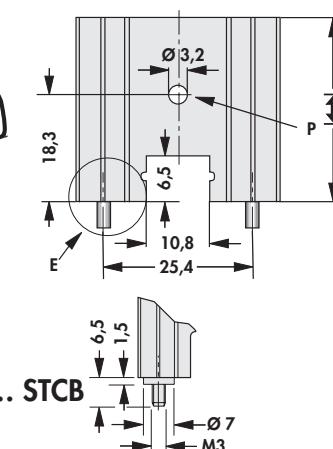
$\varnothing 2,3$  max.



**... STIC**

$\varnothing 6$

$\varnothing 2,3$  max.



**... STCB**

$\varnothing 7$

M3

art. no.	$\leftrightarrow$ [mm]	$R_{th}$ [K/W]	
<b>SK 104 25,4 ...</b>	25.4	14	TO 220
<b>SK 104 38,1 ...</b>	38.1	11	TO 220
<b>SK 104 50,8 ...</b>	50.8	9	TO 220
<b>SK 104 63,5 ...</b>	63.5	8	TO 220

**please indicate:**    **... mounting method**

**STC**    = with solder pin

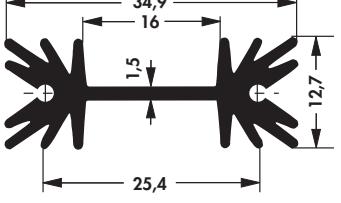
**STIC**    = with solder pin and insulating washer

**STCB**    = with threaded bolt M 3, brass

surface:	black anodised
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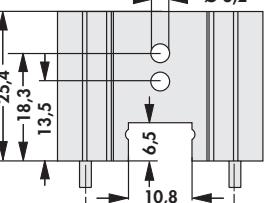
- for semiconductor screw-mounting
- special lengths and transistor drillings on request
- **E** = mounting method





**... STS**

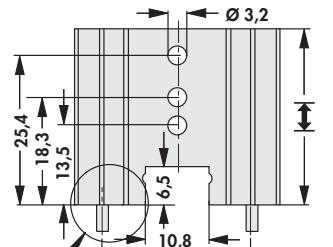
$\varnothing 2,3$  max.



**... STIS**

$\varnothing 6$

$\varnothing 2,3$  max.



**... STSB**

$\varnothing 7$

M3

art. no.	$\leftrightarrow$ [mm]	$R_{th}$ [K/W]	
<b>SK 104 25,4 ...</b>	25.4	14	SOT 32/ TO 220/ TO 3 P
<b>SK 104 38,1 ...</b>	38.1	11	SOT 32/ TO 220/ TO 3 P
<b>SK 104 50,8 ...</b>	50.8	9	SOT 32/ TO 220/ TO 3 P
<b>SK 104 63,5 ...</b>	63.5	8	SOT 32/ TO 220/ TO 3 P

**please indicate:**    **... mounting method**

**STS**    = with solder pin

**STIS**    = with solder pins and insulating washer

**STSB**    = with threaded bolt M 3, brass

surface:	black anodised
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